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SEVENTH ANNUAL REPORT

# BOARD OF PARK COMMISSIONERS

FOR YEAR ENDING DECEMBER 31, 1901.

L. CLYDE POWER, Engineer and Surveyor in Charge.

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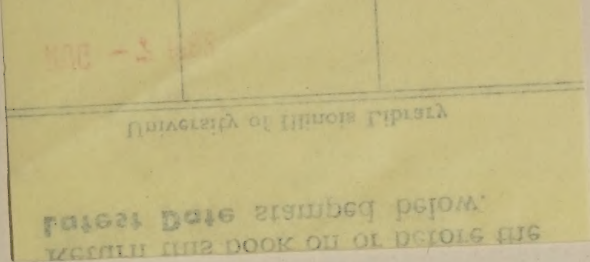
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SEVENTH ANNUAL REPORT

OF THE

**BOARD OF PARK COMMISSIONERS**

FOR YEAR ENDING DECEMBER 31, 1901.

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J. CLYDE POWER, Engineer and Superintendent.





711  
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1901

## SEVENTH ANNUAL PARK REPORT.

*To the Honorable, the Mayor of the City of Indianapolis, Indiana :*

Dear Sir—We present herewith the Annual Report of this Board for the year 1901, generally stating the work accomplished, and include herewith detailed reports from the Engineer and Superintendent and also that of the Secretary.

The progress made during the past year has been satisfactory, as the parks have improved in general appearance.

A good portion of the appropriation during the past year went to pay for improvements made during the previous year, and the funds left were not sufficient to continue much permanent improvement, yet on the whole the work done is satisfactory.

The permanent work the past year consists of the grading of lawns, unsightly banks and hillsides; the grading and graveling of roads, and the construction of walks and necessary buildings.

In planning parks, each individual location is treated according to its varied conditions, for no two parks may be treated alike, nor nearly alike. In a study of a park the plans are laid for years ahead, and each year's work, if the funds permit, mark a step toward the final completion. As the work progresses and the ideas of the designer gradually become evident, the public can see and appreciate the study and care such things require. All our parks show the results of progressive work, especially the newer ones, and we think, from the great number of persons visiting the parks during the past summer, that the people generally derive much benefit therefrom.

The report of the Engineer and Superintendent gives the details of maintenance and improvements in each park, and that of the Secretary shows the distribution of the funds expended.

In conclusion, we desire to thank Mr. M. H. Spades for the erection and presentation to the city of a stone pagoda in Spades Place.

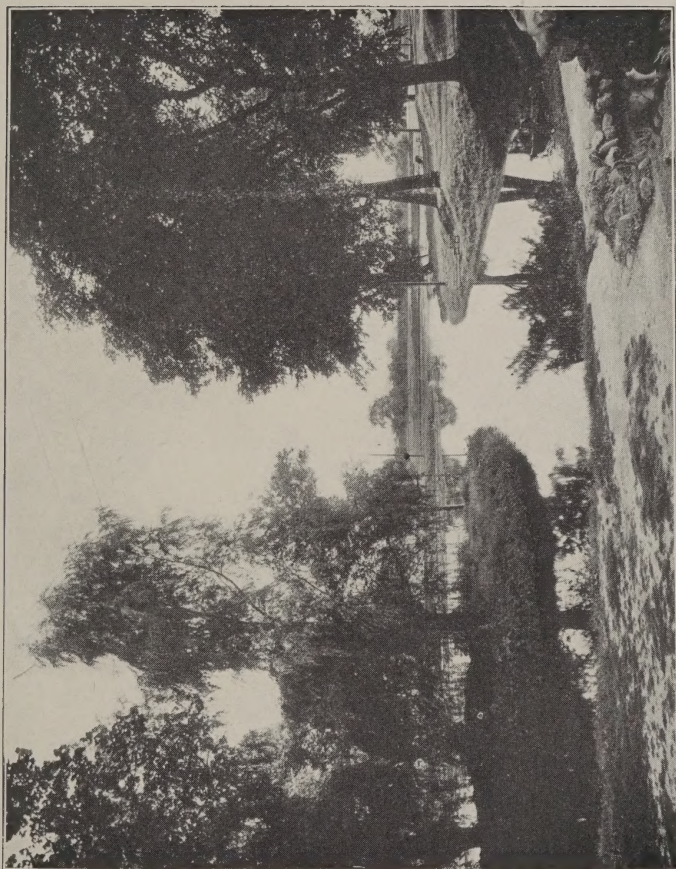
Respectfully submitted,

CHAS. E. COFFIN,  
ISAAC KING,  
M. A. DOWNING,  
GEORGE MERRITT,

*Board of Park Commissioners.*







Garfield Park.



## SEVENTH ANNUAL REPORT OF J. CLYDE POWER, ENGINEER AND SUPERINTENDENT.

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DEPARTMENT OF PUBLIC PARKS,  
INDIANAPOLIS, IND., Dec. 31, 1901.

*To the Honorable, the Board of Park Commissioners, of  
the City of Indianapolis, Indiana :*

Gentlemen—I have the honor to present to you a report, showing in detail the work performed in the different parks of this city during the year 1901.

### GARFIELD PARK, IND.

This park has grown in beauty to a great degree, many of the trees planted during the past six years showing good growth and adding much to the landscape. The bicycle path leading from Shelby street to the park proper was completed, and the lawns of the Shelby street entrance were graded and sown in grass seed as far as possible during the season. In the main part of the park, the work consisted of grading rough places, spreading soil, raking and rolling of roads and lawns, and the planting of trees, shrubs and flowers. Most of the trees planted were to fill in where others had died from the effects of fire, borers and the exceedingly dry summer. The tree planting of the entrance was finished according to plan and only renewals will be required hereafter.

All the stone work for a new shelter house was put in during the summer and fall, and the structure is now ready to receive the steel trusses and roof.

The greenhouses, in which are propagated all the plants and flowers for all parks, produced a large number this year and much of the expense of this park is used in growing materials for all parks. One large house is devoted to palms and tropical plants, and during the chrysanthemum show in November, many of these palms were used to decorate Tomlinson Hall, where the show was held. The children's playground has become quite popular and the swings and Maypoles were in great demand all summer. The planting was good the past season, and the plants used were as follows:



Ageratum Variegatum.....	4,760
Ageratum Blue .....	1,450
Asters .....	2,600
Agaves Mexicanas .....	25
Achyranthus, Lindenii.....	2,760
Acalypha—Macafeana and Marginata.....	1,085
Abutilons .....	36

#### Alternantheras—

Paronychoides .....	1,220
Paronychoides Major .....	1,750
Aurea Nana.....	1,620
Tricolor .....	3,840
Versicolor .....	2,375
Begonias .....	550
Coleus .....	6,120
Caladium esculentum and purpureum.....	171
Cyperus .....	635
Calendula .....	150
Cactus .....	75
Crotons .....	175
Cuphea, Hissopifolia and Placentra.....	4,245
Chrysanthemums .....	925
Coreopsis .....	375
Celosia .....	140

#### Cobea Scandens—

Cosmos .....	75
Carnations .....	1,090
Calliopsis .....	200

#### Cannas—

President Cleveland .....	40
Franz Buchner.....	110
Opal .....	112
Col. N. R. Ruckle.....	255
Mrs. J. Clyde Power.....	65
Florence Vaughan.....	127
Papa .....	219
Columbia .....	132
Chicago .....	560
Madam Crozy .....	75
Queen Charlotte.....	178
Egandale .....	564
Thomas Taggart.....	168
R. A. McKeand.....	310
Mrs. R. A. McKeand.....	942
Seedlings .....	1,700
Centaurea gymnocarpa .....	500
Daisies .....	320
Eulalia, 4 varieties.....	180
Echeveria .....	1,200
Eucalyptus, 10 varieties.....	400
Ferns .....	60
Golden Feather.....	
Gladiolus .....	1,200
Gaillardia .....	250



Garfield Park.







Garfield Park.





Garfield Park.





## Geraniums—

Queen of the West.....	5,628
Hetherianthe .....	3,182
Amateur Olrey .....	1,000
Chas. Dehmer .....	780
Alphonse Ricard.....	651
Mrs. E. G. Hill.....	1,426
White Swan.....	780
Katie Schultz .....	2,277
Mixed beds.....	1,860
Trial red .....	570
Francis Perkins .....	3,650
Tippecanoe .....	75
Helianthus, hardy.....	50
Hybiscus .....	79
Hollyhocks .....	110
Lobelia, Crystal Palace.....	485
Maurandia Barclayona.....	175
Mesembryanthemum .....	75
Numbergia .....	110
Pilea .....	130
Peristrophe .....	4,119
Pepper Trees—California.....	25
Phlox, Drummondii.....	750
Periwinkle .....	650
Pandannus Veitchii.....	70
Salvia Splendens.....	150
Vincas .....	125

## MILITARY PARK.

The work in this park consisted generally of cutting the grass, raking and rolling the roadways and sprinkling the lawns and roads. Dead trees were removed and new ones planted.

The toboggan slide, which gave so much pleasure to the children last winter, has again been erected and in addition thereto, a small shed has been erected, in which there is a stove, making a very comfortable place for those who get cold.

The stone base of the cannon ball monument, having gone to pieces, a new one was placed in position early in the summer.

The whole park has been kept in excellent condition and was patronized by a large number of persons.

The most popular sport for children is in the use of the May-poles, of which there are four in this park.

A number of young trees died from the effects of borers and dry weather, although it seemed they were well supplied with water, but all the shrubs planted in the fall of 1900 thrived well.

The Indianapolis Water Company has improved the bank of the canal along Military Park, by planting Norway maples and wild roses.

The planting in this park was as follows:

Alternantheras	6,360
Ageratum	1,740
Achyranthus	416
Acalypha	135
Coleus	3,570
Cannas	820
Calendula	110
Eulalia	100
Geraniums	1,475
Salvia Splendens	245
Peristrophe	800
Hardy Ferns	200
Golden Feather	312
Marigolds	180
Hollyhocks	46
Begonias	200
Pansies	475

Plants that were stolen during the summer were replaced with others this fall, and the rhododendron bed doubled in size.

#### UNIVERSITY SQUARE.

One of the most beautiful squares in America. This square is not treated as the other parks, with shrubbery, etc., but is planted solely with tropical plants during the summer, making it a truly tropical garden. Its condition during the past year was fine. The walks were edged and the gravel ones raked and rolled. The maintenance work consists generally of mowing the grass and sprinkling the lawns.

The flowers and plants used the past year were as follows:

Acalypha	385
Alternantheras	4,170
Achyranthus	50
Anthericum	1,120
Geraniums	1,450
Caladiums	50
Cannas	605
Coleus	2,250
Crotons	110
Ficus Elastica	34
Pansies	1,160
Musa ensata	11
Escheverias	985
Aspadistras	25
Begonias	340
Phoenix reclinata	12
Pandannus Veitchii and Utilis	45
Latania Borbonica	41
Lewistonia rotundifolia	2
Rhapis flabellaformis	8
Seaforthia elegans	1
Sanseveria	12
Yucca Alifolia and Variegata	2
Kentia Belmoriana and Fosteriana	28
Agave Mexicanas	4



<i>Areca Lutescens</i> and <i>Verschaffeltii</i> .....	17
<i>Araucaria excelsa glauca</i> .....	6
<i>Cocas Wendelliana</i> .....	2
<i>Corypha Australis</i> .....	3
<i>Cycas revoluta</i> .....	13
<i>Dracena</i> .....	
<i>Draco</i> and <i>fragrans</i> .....	3
<i>Lindenii</i> and <i>Massangeana</i> .....	4

#### ST. CLAIR SQUARE

Was kept in nice condition and it required much work on account of the hot, dry summer. The lawns were mowed, raked and sprinkled, the latter being done almost constantly through the season. Trees were planted in place of the ones which died and some trimming was done. The State owns this square, and the city occupies it by reason of permission to do so, given by the Board of Trustees of the Blind Asylum several years ago, and late in the fall the present Trustees ordered a part of the south end of the improved square to be fenced in for a place to store coal, without a notification of any kind to this Board or myself, partially destroying a line of shrubs which were planted along the fence line. The present location of their fence mars the park considerably.

The flowers and plants used were as follows:

<i>Alternantheras</i> .....	9,000
<i>Periwinkles</i> .....	280
<i>Marigolds</i> .....	230
<i>Escheverias</i> .....	740
<i>Perisclophes</i> .....	565
<i>Scabiosas</i> .....	160
<i>Cuphea</i> .....	185
<i>Hollyhocks</i> .....	85
<i>Geraniums</i> .....	1,920
<i>Asters</i> .....	320
<i>Coleus</i> .....	1,285
<i>Ageratum</i> .....	905
<i>Coreopsis</i> .....	40
<i>Salvias</i> .....	245
<i>Hybiscus</i> .....	60
<i>Caladiums</i> .....	42
<i>Cannas</i> .....	538
<i>Acalypha</i> .....	194
<i>Calceopsis</i> .....	120

#### FLETCHER PLACE.

This is a small triangle, but I do not know of a spot in the city which is more admired. The oriental plane trees which were planted five years ago, have grown as fast as Carolina poplars, and are the most handsome lot of trees in the city.

The only work was maintenance and it consisted of mowing grass, raking leaves and the sprinkling of lawns.

## SPADES PLACE.

Improvements here are progressing slowly. An appropriation of \$1,500 was given for the improvements of Spades Place, but the people of the neighborhood compelled the laying of a cement sidewalk along the north edge of the park, which nearly exhausted the improvement fund. Much filling was done in the eastern part, where the park was lower than the street.

In the spring I designed a pagoda or band stand for Mr. H. M. Spades to be placed in the park. It was built during the summer and donated to the city. It is a stone and steel fire-proof building, a 24-foot octagon, and in the basement are toilet rooms, with the most modern improvements, for both sexes. The cost of this building was about \$3,000. After the completion of the building, it was connected up with both sewer and water pipe and will be ready for use next season.

## STREET CENTERS.

East Eleventh street.  
 New Jersey street—Morton Place.  
 Alabama street—Morton Place.  
 Delaware street—Morton Place.  
 Oriole street.  
 South street and Fletcher avenue.

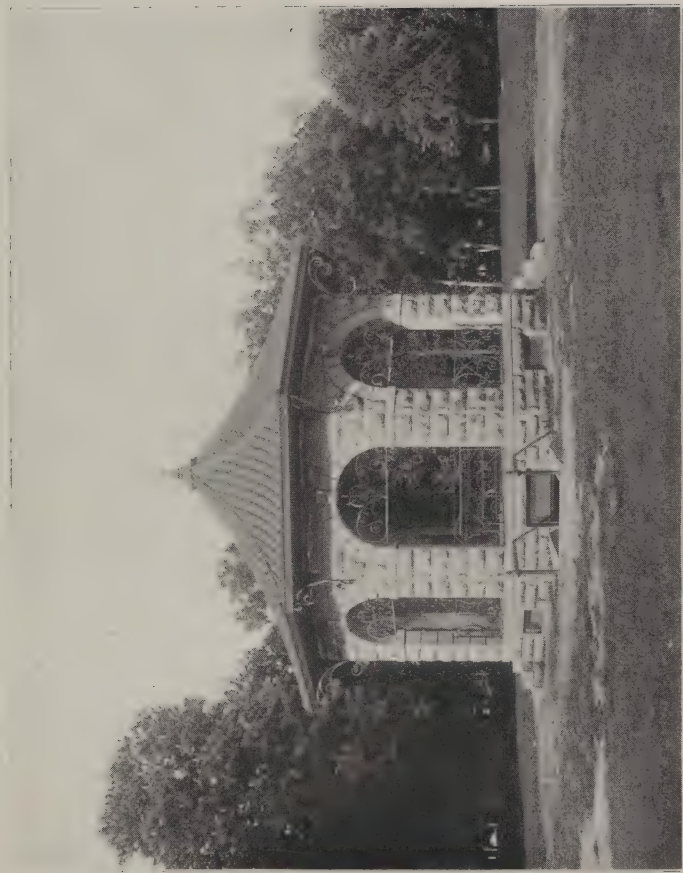
All street centers were adorned with beds of flowering and foliage plants and were kept in nice condition. East Eleventh street was being paved and was not finished until well into the summer and during this time no care was taken of these centers, but as soon as the contractor was through, they were put under proper care.

The following plants and flowers were used in the decoration of these centers:

Alternantheras .....	5,480
Ageratum .....	2,945
Achyranthus .....	1,110
Caladiums .....	482
Cannas .....	3,008
Geraniums .....	11,374
Roses .....	150
Salvia .....	873
Coleus .....	2,825
Cosmos .....	50
Acalypha .....	121

Total number of beds, 110; distributed as follows:

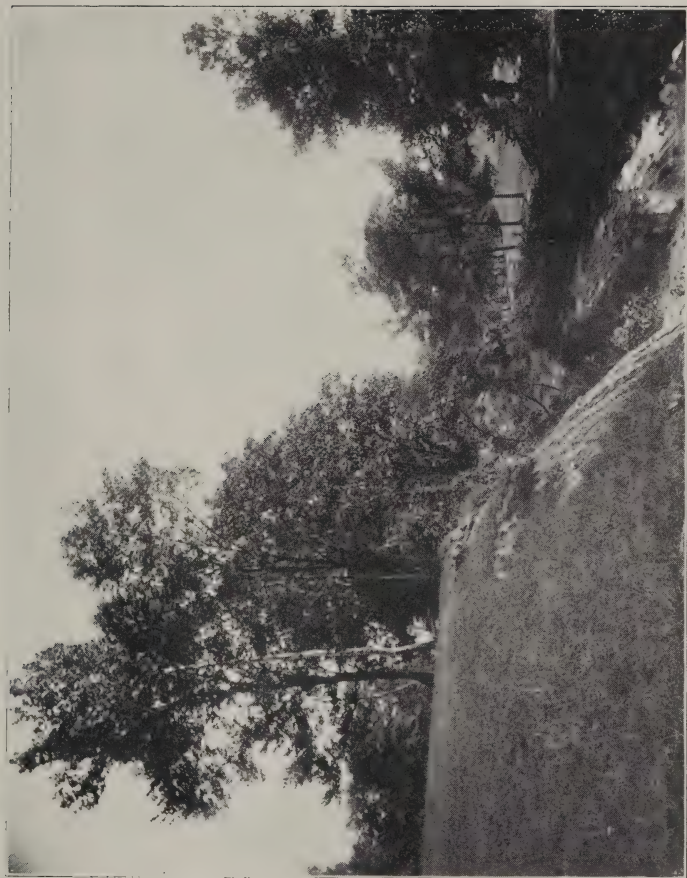
Three streets in Morton Place.....	72 beds.
Fletcher avenue and South street.....	29 beds.
Hendricks street.....	6 beds.
Oriole street .....	3 beds:



Pagoda in Spades' Place.

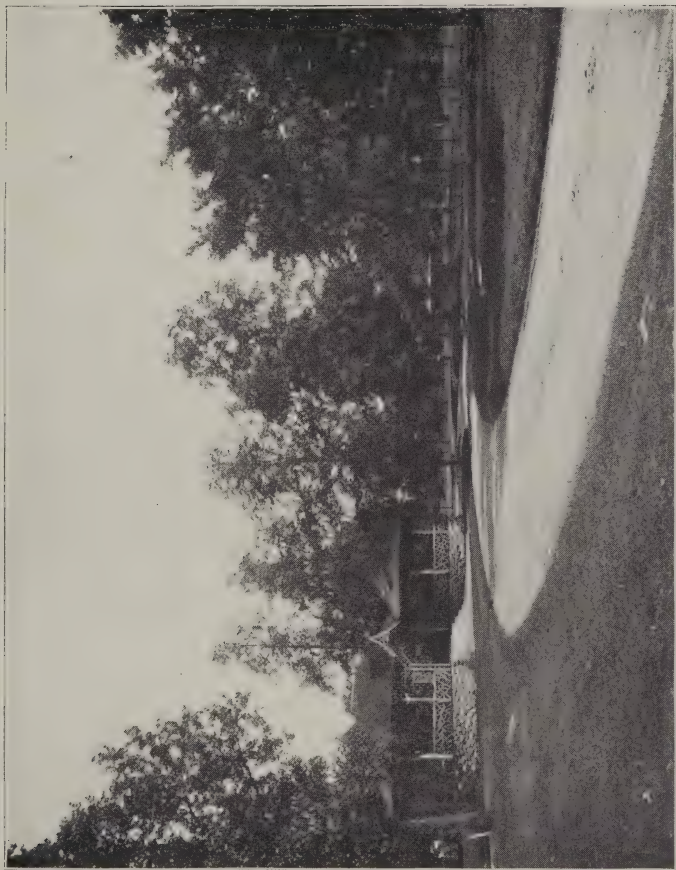






Brookside Park.





Brookside Park.







Brookside Park.



## BROOKSIDE PARK.

Both maintenance and improvements were carried on in this park during the past season, and the present condition of the park is excellent.

Several wells were driven, there being a considerable demand for more drinking water than the spring and older well could supply. Nearly four thousand feet of new roadway was completed during the year. The entire park was maintained in good condition and persons who visited the park have spoken in praise of the place. As no water has been brought into this park, but few flowers could be planted, for all watering must be done by carrying water from the deep wells.

The north portion of this park is quite rough, it having been farmed, but some of the barren places have been dressed and grass seed sown.

This is now a popular picnic ground and many picnics were held there during the summer. A small refreshment stand is there and the Maypoles attract the children.

Where the new roadway approaches the bridge over Pogue's Run, boulder walls have been built upon each side of the roadway to support the banks and at the same time to be in keeping with all the other work in this park. Everything so far built, being of a rustic design and construction.

The number used were as follows:

Cannas .....	70
Geraniums .....	440

## GREENLAWN.

The old cemetery was kept cleanly and orderly. Many low places have been filled in and the bank bordering on White river has been dressed and seed sown. On account of the city not owning this piece of land, but little can be done there except to keep it clean and orderly. It is not an easy task to do this, but all things considered, it has been well cared for.

## HIGHLAND SQUARE.

The work during the past season has been maintenance. No improvements could be made because the improvement of Dorman street used up all the funds available for improvements. This square is well patronized and is quite a beautiful place. The cutting of grass, edging of walks, and sprinkling lawns comprised the work done.



### MORRIS SQUARE.

This square was kept clean, the lawns sprinkled and the grass cut. Stone screening walks, with gravel base, were laid, and but little more can be added to this place for the present to make it useful.

### INDIANOLA SQUARE.

The improvements of this square having been about completed, the maintenance is the more important. Dead trees were removed and new ones planted and the whole place kept in nice condition. This is one of the new parks and I made a design to fit the place, and it is one of the brightest places in the city and serves an excellent purpose as a neighborhood park.

The flower beds and hardy deciduous shrubs add much to the place and the flowering and foliage plants in beds are as follows:

Cannas .....	257
Caladiums .....	119
Geraniums .....	750

### McCARTY PLACE.

This triangle, situated in West Indianapolis, was kept in a cleanly condition, and this year a number of flowering and foliage plants were used in adorning the place. Some trouble was experienced in keeping out cows and horses of persons who either allowed them to run at large at night, or desired the place for a pasture.

The following plants were used:

Geraniums .....	875
Alternantheras .....	330
Caladiums .....	42
Cannas .....	202
Ageratum .....	230
Achyranthus .....	195

### RIVERSIDE PARK.

The marks of the farm are fast disappearing in this park, and during the past season much work has been done. Two handsome suspension bridges were erected during the summer, and the view from these, both up and down the river is very fine.

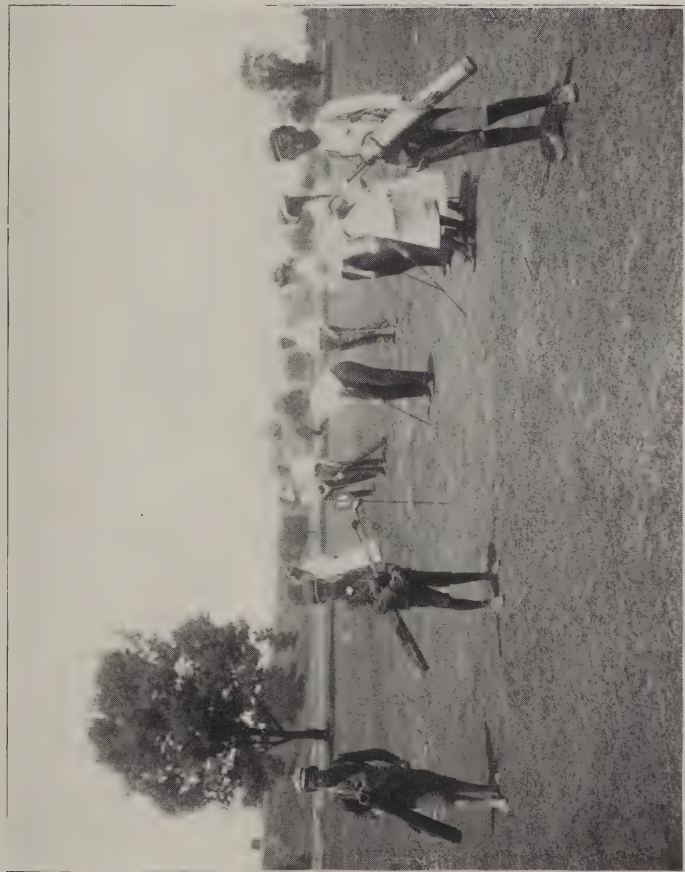
A portion of the boulevard along the river was rolled and filled with bank gravel, and the surface coated with a heavy coating of stone screenings, which, as far as it goes, has made a nice surface.

Park roadways, everywhere in the United States, are made of heavy macadam or something approaching macadam, and until a proper wearing surface be put upon our park roadways, but little in the way of pleasant drives may be expected of them.



Riverside Park.





Golfers—Riverside.





The east park way, bordering the park, was graded and graveled during the summer and considerable grading and graveled done on Thirtieth street, both east and west of White river. The raw slopes along Thirtieth street have been dressed with soil and sodded, as well as the bicycle path from Thirtieth street to the bear pit. Stone screening walks were made from the bear pit to Thirtieth street on the top of the hill, and from the street car loop to the junction of Thirtieth street and the boulevard.

The nine-hole golf course was mowed and the grass sprinkled during the summer, and eight bunkers built. An eighteen-hole course was also laid out on the west side of the park, south of the deer park. Where rough surfaces existed, they have been smoothed down and sown with blue grass seed. The interior of a portion of the old bowling alley has been supplied with lockers and a dressing room for the golf players. Many more persons now play golf on these grounds than there were during the previous season.

About four hundred bushels of grass seed were sown during the latter part of September and the fore part of October.

Above Crooked creek about forty acres of land were rented out to grow wheat, one-half the product to go to the city. The corn crop on the ten acres leased out yearly, was a failure this year and we are compelled to buy corn for our horses this early in the winter.

I must again call attention to the bridge over White river on Thirtieth street. Having no sidewalks, pedestrians have to take the roadway, and on several Sundays I could not see how accidents were averted, the bridge being crowded and teams becoming frightened at the steamboat running under it. This bridge was built about twenty-four years ago and as this is about the life of an iron or steel bridge, a new one should be built, which should be a handsome and ample masonry bridge, for Thirtieth street is one of the principal approaches to the park.

Another bridge is also needed at the north end of the park, connecting Northwestern avenue and the Cooper road, by an opening of Thirty-eighth street. This would relieve much of the traffic from the neighboring farms, which now passes through the park along Crooked creek and River roads, keeping them in bad condition part of the time and which should be solely reserved for light driving.

Over three thousand young trees and a large number of hardy shrubs were planted during the fall. Of the trees planted last fall, the larger part have lived, which has been surprising.

The extreme drought during the summer and the very hot weather compelled us to haul water from North Indianapolis to sprinkle the trees. About five thousand gallons a day were hauled and the trees given as much water as our facilities would permit. During the hottest time, however, the ground and sun was so hot that steam would arise after the water was thrown about the tree. Late in the fall I noticed the flat-headed apple tree borer was at work and had destroyed a number of trees. A close examination of all trees was made and the ones infested taken up and destroyed. In the spring all the trees will be treated with applications of soap emulsion to destroy eggs of the beetle which deposits them.

The improvement of this park has been rapid and no city in the country can show the amount and character of work done for the money expended.

#### GENERAL.

The work of making a park is one immense study, and all that is done is with a view to the future, twenty to fifty years hence. The growth of the trees and shrubbery, the creation of romantic dells, the re-establishment of perfectly natural landscapes, the designs for all permanent improvements such as roads, walks, bridges, dams, buildings, etc., must be done with one end in view—that of a harmonious finish in the future. It is a constant study, one improvement always suggests another and together they go to make up the proper condition. In the care of parks much depends upon the workmen, and those in charge of the individual parks, for but very few men are capable, either by natural instincts or by the training of the mind, to care for such places, not to say anything of directing laborers how to do, after having their own orders. In no instance has the change of employes who were interested in their work, been anything but a damage to a park, and it is several months before such employe can be entrusted to follow out his directions without close watching. Sometimes one employe is capable of keeping up a small place, who would be utterly at sea in a larger place. It is not always the man who loves a flower or a tree who can look after a park, but more often it is the man who scarcely knows a flower from a weed, who obeys instructions to the letter and keeps his place in good shape.

The public generally are appreciating our work, and during the past year it has been encouraging to hear the encomiums passed upon many of the beauties of the parks.

At best it is slow work, but it is made more so by the lack of funds to carry on needed permanent improvements, and unless

the main improvements be made at the start, it keeps the parks continually torn up.

Much remains to be done in the way of permanent improvements, and my plans include more water surface than now exists in Riverside Park, but the parks of this city will not progress as they should unless some way be found by which the Park Board may have more money annually.

In the near future the question of a boulevard along Fall creek will be taken up, and it should be prosecuted vigorously. No more fascinating drive could be had about the northeast section than one along Fall creek from Capitol avenue to the Fair Grounds. It will cost something to build this driveway, but it will be money well spent. This will probably be the beginning of a system of boulevards which this city should have, and in outlining such a system, I should say, after years of consideration of the matter, that a chain of driveways should be up Fall creek to the Fair Grounds, westwardly to Riverside Park, through the park and back into the city.

Our city needs more small parks, about like the present squares, in congested parts of the city, and in such places they do more to better general conditions than do lectures, laws or anything else.

We are badly in need of a water system in Riverside Park, and as our trees must be watered for some years to come, the task of present watering is great. During the past summer the water was hauled a mile before reaching the park, and another mile inside the park.

Trusting that my administration of park affairs has been to your entire satisfaction, I respectfully submit this report.

J. CLYDE POWER,  
*Engineer and Superintendent.*



# REPORT OF SECRETARY BOARD PARK COMMISSIONERS

INDIANAPOLIS, IND., December 31, 1901.

*To the Board of Park Commissioners of the City of Indianapolis, Ind :*

Gentlemen—I have the honor to submit herewith a financial statement of the park funds for the fiscal year ending this day.

Very respectfully,

BERT L. FEIBLEMAN,  
*Secretary Park Board.*

TABLE I.

*Appropriations, Expenditures and Balances, 1901.*

Account.	Appropriated.	Expended.	Balance
Garfield Park, main'ance.	\$10,900 00	\$10,898 08	\$1 92
Military Park, main'ance.	3,320 00	3,319 65	35
University Sq., main'nce.	1,540 00	1,523 42	16 58
St. Clair & Ft. Wayne, m'ce	1,150 00	1,149 50	50
Hend., Flet., etc., main'ce	850 00	849 30	70
Hend., Flet., etc., improv.	300 00	300 00	
Flet. & 11th, main'ance..	1,870 00	1,843 84	26 16
Greenlawn, maintenance	2,565 00	2,565 00	
Morton Pl., maintenance.	850 00	850 00	
Morris Park, main'ance ..	700 00	699 52	48
McCarty Pl., maintenance	350 00	348 21	1 79
Office .....	7,530 00	7,153 48	376 52
Brookside Park, main'nce	6,000 00	5,994 80	5 20
Brookside Park, improv't.	6,000 00	5,719 20	280 80
Riverside Park, main'ance	19,000 00	18,974 96	25 04
Riverside Park, improv't.	29,500 00	29,482 52	17 48
Indianola Sq., main'ance..	1,500 00	1,496 94	3 06
Highland Sq., main'ance.	1,500 00	1,375 23	124 77
Highland Sq., improv'nt.	500 00	493 69	6 31
Spades, maintenance ....	1,000 00	977 94	22 06
Spades, improvements ...	1,500 00	1,500 00	
Miscellaneous park f'nd {	1,363 01 (bal.)	1,432 00	635 01
	704 00 (income)		
Purchase of land .....	265 38 (bal.)		
Garfield Park, impr'ment.	2,000 00	2,000 00	
Total .....	\$102,757 39	\$100,947 28	\$1,810 11

TABLE II.

*Park Expenditures by Months, 1901.*

January.....	\$18,358 65
February.....	4,206 21
March.....	3,239 80
April.....	3,584 04
May.....	7,594 98
June.....	6,810 80
July.....	9,278 98
August.....	14,937 64
September.....	8,766 64
October.....	7,382 43
November.....	13,045 05
December.....	3,742 06
Total.....	<hr/> \$100,947 28

TABLE III.—*Distribution.*

Accounts.	Pay roll.	Light.	Dam and road-way.	Bridges.	Wells, water, etc.	Sewerage.	Mowers, tools and repairs.	Trees, shrubs, plants, etc.	Greenhouses and repairs.	Seats, swings, etc.	Buildings and repairs.	Hardware.
Office.....	\$5,645 00											
Engineering.....	1,320 00											
Greenhouses.....	3,421 00				\$3 03							
Garfield Park.....	4,626 14	\$1,020 00			206 70	\$25 20	\$3 80			\$308 75	\$3,516 55	\$78 09
University Square.....	1,038 70	311 63			94 17	90	14 00			5 25	10 75	16 07
Military Park.....	2,381 05	395 88			76 24	32 20	76 94					27 37
Greenlawn Park.....	2,126 15	253 88			160 25							14 52
Riverside Park.....	16,140 18	1,639 68	\$18,988 07	\$4,216 62	308 96	69 25	256 08	2,397 09			113 43	69 55
Morris Park.....	600 65				9 25							2 22
Brookside Park.....	4,648 85	587 95			571 01	21 00	44 15				142 70	32 44
Indianola Place.....	1,159 70	42 01			204 25							2 74
Spades Place.....	792 65	90 04			125 64	13 18		115 00				3 68
McCarty Place.....	284 80				26 85							1 15
Fletcher Place and Eleventh Street Centers.	1,726 20	28 33			74 36							6 07
St. Clair Square and Wayne Place.....	824 90	233 75			55 29		6 39			4 50		1 89
Morton Place.....	733 80				5 25					30		11 00
Fletcher Ave., South Hendricks and Oriole Streets.	847 78				274 21							7 97
Highland Square.....	1,103 68	80 04			11 35							
Totals.....	\$49,421 23	\$4,684 19	\$18,988 07	\$4,216 62	\$2,206 81	\$161 73	\$401 36	\$2,524 79	\$68 70	\$397 63	\$3,792 73	\$274 76





TABLE III.—Continued.

Accounts.	Freight, express and postage.	Car fare.	Coal.	Blacksmithing.	Wagons and repairs.	Zoo animals and fowls.	Zoo feed.	Boats.	Bicycles.	Veterinary service.	Traveling expenses.	Municipal assessments and sprinkling.	Totals.
Office.....	\$40 00	.....	.....	\$25 10	\$128 75	.....	.....	.....	.....	.....	\$157 40	\$50 60	\$7,086 48
Engineering.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	1,364 50
Greenhouses.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	3,947 15
Garfield Park.....	.....	\$21 50	\$393 12	50 85	.....	.....	\$43 84	.....	.....	.....	.....	281 36	10,387 38
University Square.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	1,523 42
Military Park.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	3,319 65
Greenlawn Park.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	2,565 00
Riverside Park.....	.....	.....	184 87	146 50	363 95	\$14 00	212 17	\$50 00	\$117 00	\$72 75	.....	.....	47,155 53
Morris Park.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	699 52
Brookside Park.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	11,714 00
Indianola Place.....	.....	.....	.....	.....	15 00	.....	.....	.....	.....	.....	.....	.....	1,496 94
Spades Place.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	1,284 35	2,477 94
McCarthy Place.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	348 21
Fletcher Place and Eleventh Street Centers	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	1,843 84
St. Clair Square and Wayne Place.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	1,149 80
Morton Place.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	850 00
Fletcher Ave., South Hendricks and Oriole Streets	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	1,149 30
Highland Square.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	493 63	1,868 92
Totals.....	\$40 00	\$21 50	\$577 99	\$222 45	\$507 70	\$14 00	\$256 01	\$50 00	\$117 00	\$72 75	\$157 40	\$2,090 00	\$100,947 28

Respectfully submitted,  
BERT L. FEIBLEMAN, Secretary.





UNIVERSITY OF ILLINOIS-URBANA



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